

ENERGY STAR Commercial Steam Cookers Product List

List Posted on November 19, 2012

Below are currently qualified ENERGY STAR models available for sale in the U.S. and Canada.

| ENERGY STAR Partner | Brand | Model Name | Model Number | Additional Model Information | Product Type | Steamer Technology | Pan Capacity | Fuel Type | Cooking Energy Efficiency (%) | Water Consumption | Idle Energy Rate | | Date Available on Market | Date Qualified |
|-------------------------|----------|----------------|-----------------|------------------------------|--------------|--------------------|--------------|-----------|-------------------------------|-------------------|------------------|------------------|--------------------------|----------------|
| | | | | | | | | | | | Gas (Btu/h) | Electric (Watts) | | |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62081D060 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62081E060 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62083D100 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62083D150 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62083D170 | | Pressureless | Boilerless | 6 | Electric | 66% | 1.5 | | 190 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62083E100 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62083E150 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62083E170 | | Pressureless | Boilerless | 6 | Electric | 66% | 1.5 | | 190 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62301D070 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62301E070 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62401D060 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62401E060 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62403D110 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62403D130 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62403E110 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E62403E130 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E63805D090 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E63805E090 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E64005D100 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E64005E100 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E64155D110 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E64155E110 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E64403D120 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E64403E120 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E64803D140 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | E64803E140 | | Pressureless | Boilerless | 6 | Electric | 61% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | N61201D060 | | Pressureless | Boilerless | 6 | Gas | 43% | 1.5 | 2770 | | 5/1/2010 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | N61201E060 | | Pressureless | Boilerless | 6 | Gas | 43% | 1.5 | 2770 | | 5/1/2010 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | N61201E06000250 | | Pressureless | Boilerless | 6 | Gas | 43% | 1.5 | 2770 | | 5/1/2010 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | P61201D060 | | Pressureless | Boilerless | 6 | Gas | 43% | 1.5 | 2770 | | 5/1/2010 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Evolution | P61201E060 | | Pressureless | Boilerless | 6 | Gas | 43% | 1.5 | 2770 | | 5/1/2010 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32081D060 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32081E060 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32083D100 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 6/1/2007 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32083D120 | | Pressureless | Boilerless | 3 | Electric | 60% | 1.5 | | 200 | 9/1/2003 | 4/7/2011 |

| ENERGY STAR Partner | Brand | Model Name | Model Number | Additional Model Information | Product Type | Steamer Technology | Pan Capacity | Fuel Type | Cooking Energy Efficiency (%) | Water Consumption | Idle Energy Rate | | Date Available on Market | Date Qualified |
|-------------------------|----------|----------------|--------------|------------------------------------|--------------|-----------------------|--------------|-----------|-------------------------------------|----------------------|------------------|------------------|-----------------------------|----------------|
| | | | | | | | | | | | Gas (Btu/h) | Electric (Watts) | | |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32083E100 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 6/1/2007 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32083E120 | | Pressureless | Boilerless | 3 | Electric | 60% | 1.5 | | 200 | 2/1/2007 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32301D070 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32301E070 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 2/1/2007 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32401D060 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32401E060 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 2/1/2007 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32403D110 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 1/1/2008 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32403D130 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32403E110 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 1/1/2008 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S32403E130 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S33805D090 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S33805E090 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 2/1/2007 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S34005D100 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S34005E100 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 2/1/2007 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S34155D110 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S34155E110 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 2/1/2007 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S34403D090 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S34403E090 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 2/1/2007 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S34803D110 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S34803E110 | | Pressureless | Boilerless | 3 | Electric | 55% | 1.5 | | 300 | 2/1/2007 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62081D060 | | Pressureless | Boilerless | 6 | Electric | 69% | 1.5 | | 300 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62081E060 | | Pressureless | Boilerless | 6 | Electric | 69% | 1.5 | | 300 | 1/1/2006 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62083D080 | | Pressureless | Boilerless | 6 | Electric | 67% | 1.5 | | 420 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62083D100 | | Pressureless | Boilerless | 6 | Electric | 71% | 1.5 | | 330 | 5/1/2005 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62083D120 | | Pressureless | Boilerless | 6 | Electric | 68% | 1.5 | | 420 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62083D150 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62083D170 | | Pressureless | Boilerless | 6 | Electric | 70% | 1.5 | | 160 | 5/1/2005 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62083E080 | | Pressureless | Boilerless | 6 | Electric | 67% | 1.5 | | 420 | 1/1/2006 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62083E100 | | Pressureless | Boilerless | 6 | Electric | 71% | 1.5 | | 330 | 1/1/2006 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62083E120 | | Pressureless | Boilerless | 6 | Electric | 68% | 1.5 | | 420 | 1/1/2006 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62083E150 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62083E170 | | Pressureless | Boilerless | 6 | Electric | 70% | 1.5 | | 160 | 1/1/2006 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62301D070 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62301E070 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 1/1/2006 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62401D060 | | Pressureless | Boilerless | 6 | Electric | 69% | 1.5 | | 300 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62401E060 | | Pressureless | Boilerless | 6 | Electric | 69% | 1.5 | | 300 | 1/1/2006 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62403D110 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 1/1/2008 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62403D130 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62403E110 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 1/1/2008 | 4/7/2011 |

| ENERGY STAR Partner | Brand | Model Name | Model Number | Additional Model Information | Product Type | Steamer Technology | Pan Capacity | Fuel Type | Cooking Energy Efficiency (%) | Water Consumption | Idle Energy Rate | | Date Available on Market | Date Qualified |
|---------------------------------------------------------------|-----------------------|----------------|--------------|------------------------------|--------------|--------------------|--------------|-----------|-------------------------------|-------------------|------------------|------------------|--------------------------|----------------|
| | | | | | | | | | | | Gas (Btu/h) | Electric (Watts) | | |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S62403E130 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 5/1/2009 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S63805D090 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S63805E090 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 1/1/2006 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S64005D100 | | Pressureless | Boilerless | 6 | Electric | 71% | 1.5 | | 330 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S64005E100 | | Pressureless | Boilerless | 6 | Electric | 71% | 1.5 | | 330 | 1/1/2006 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S64155D110 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 9/1/2003 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S64155E110 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 1/1/2006 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S64403D120 | | Pressureless | Boilerless | 6 | Electric | 68% | 1.5 | | 420 | 5/1/2005 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S64403E120 | | Pressureless | Boilerless | 6 | Electric | 68% | 1.5 | | 420 | 1/1/2006 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S64803D140 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 5/1/2005 | 4/7/2011 |
| Accutemp Products, Inc. | AccuTemp | Steam 'N' Hold | S64803E140 | | Pressureless | Boilerless | 6 | Electric | 62% | 1.5 | | 500 | 1/1/2006 | 4/7/2011 |
| American Cook Systems | American Cook Systems | Straight Steam | SG-6 | | Pressureless | Boilerless | 6 | Gas | 55% | 1.5 | | | 12/1/2010 | 3/21/2011 |
| American Cook Systems | American Cook Systems | Straight Steam | SS-208-12-3 | | Pressureless | Boilerless | 6 | Electric | 63% | 1.5 | | | 5/1/2010 | 3/21/2011 |
| American Cook Systems | American Cook Systems | Straight Steam | SS-208-15-3 | | Pressureless | Boilerless | 6 | Electric | 63% | 1.5 | | | 5/1/2010 | 3/21/2011 |
| American Cook Systems | American Cook Systems | Straight Steam | SS-208-6-1 | | Pressureless | Boilerless | 6 | Electric | 63% | 1.5 | | | 5/1/2010 | 3/21/2011 |
| American Cook Systems | American Cook Systems | Straight Steam | SS-208-8-1 | | Pressureless | Boilerless | 6 | Electric | 63% | 1.5 | | | 5/1/2010 | 3/21/2011 |
| American Cook Systems | American Cook Systems | Straight Steam | SS-208-8-3 | | Pressureless | Boilerless | 6 | Electric | 63% | 1.5 | | | 5/1/2010 | 3/21/2011 |
| American Cook Systems | American Cook Systems | Straight Steam | SS-208-9-3 | | Pressureless | Boilerless | 6 | Electric | 63% | 1.5 | | | 5/1/2010 | 3/21/2011 |
| American Cook Systems | American Cook Systems | Straight Steam | SS-240-10-1 | | Pressureless | Boilerless | 6 | Electric | 63% | 1.5 | | | 5/1/2010 | 3/21/2011 |
| American Cook Systems | American Cook Systems | Straight Steam | SS-240-10-3 | | Pressureless | Boilerless | 6 | Electric | 63% | 1.5 | | | 5/1/2010 | 3/21/2011 |
| American Cook Systems | American Cook Systems | Straight Steam | SS-240-12-3 | | Pressureless | Boilerless | 6 | Electric | 63% | 1.5 | | | 5/1/2010 | 3/21/2011 |
| American Cook Systems | American Cook Systems | Straight Steam | SS-240-15-3 | | Pressureless | Boilerless | 6 | Electric | 63% | 1.5 | | | 5/1/2010 | 3/21/2011 |
| American Cook Systems | American Cook Systems | Straight Steam | SS-240-8-1 | | Pressureless | Boilerless | 6 | Electric | 63% | 1.5 | | | 5/1/2010 | 3/21/2011 |
| American Cook Systems | American Cook Systems | Straight Steam | SS-240-8-3 | | Pressureless | Boilerless | 6 | Electric | 63% | 1.5 | | | 5/1/2010 | 3/21/2011 |
| Blodgett Oven Company | Blodgett | 3E-SBF | 3E-SBF | | Pressureless | Boilerless | 3 | Electric | 69% | 4.5 | | 260 | 4/1/2011 | 3/31/2011 |
| Blodgett Oven Company | Blodgett | 6E-SBF | 6E-SBF | | Pressureless | Boilerless | 6 | Electric | 76% | 4.5 | | 300 | 4/1/2011 | 3/31/2011 |
| Cleveland Range LLC | Cleveland Range | Geminiâ ¢ | 24CGA10.2ES | | Pressureless | Steam-generator | 10 | Gas | 45% | 16.24 | 3711 | | 5/9/2009 | 2/8/2011 |
| Cleveland Range LLC | Cleveland Range | Geminiâ ¢ | 24CGA6.2SES | | Pressureless | Steam-generator | 6 | Gas | 39% | 13.08 | 3709 | | 5/9/2009 | 2/8/2011 |
| Cleveland Range LLC | Cleveland Range | SteamChef 3 | 22CET3.1 | | Pressureless | Boilerless | 3 | Electric | 67% | 4.4 | | 310 | 3/7/2007 | 2/8/2011 |
| Cleveland Range LLC | Cleveland Range | SteamChef 3 | 22CGT3.1 | | Pressureless | Boilerless | 3 | Gas | 38% | 4.0 | 2800 | | 2/1/2008 | 2/8/2011 |
| Cleveland Range LLC | Cleveland Range | SteamChef 6 | 22CET6.1 | | Pressureless | Boilerless | 6 | Electric | 64% | 10.0 | | 390 | 3/1/2007 | 2/8/2011 |
| Cleveland Range LLC | Cleveland Range | SteamChef 6 | 22CGT6.1 | | Pressureless | Boilerless | 6 | Gas | 41% | 4.0 | 3000 | | 2/1/2008 | 2/8/2011 |
| Cleveland Range LLC | Cleveland Range | SteamCub | 1SCE | | Pressureless | Boilerless | 5 | Electric | 71% | 2.0 | | 327 | 6/6/2006 | 2/8/2011 |
| Cleveland Range LLC | Cleveland Range | SteamCub | 1SCEMCS | | Pressureless | Boilerless | 5 | Electric | 71% | 2.0 | | 327 | 6/6/2006 | 2/8/2011 |
| Cleveland Range LLC | Cleveland Range, LLC | 1-SCE | 1-SCE | | Pressureless | Boilerless | 5 | Electric | 71% | 3.49 | | 567 | 6/6/2006 | 11/10/2011 |
| Cleveland Range LLC | Cleveland Range, LLC | 1-SCEMCS | 1-SCEMCS | | Pressureless | Boilerless | 5 | Electric | 71% | 3.49 | | 567 | 6/6/2006 | 11/10/2011 |
| Hobart Corporation, Division of ITW Food Equipment Group, LLC | Hobart | HPX3 | HPX3 | | Pressureless | Boilerless | 3 | Electric | 70% | 0.5 | | | 6/1/1999 | 3/14/2011 |

| ENERGY STAR Partner | Brand | Model Name | Model Number | Additional Model Information | Product Type | Steamer Technology | Pan Capacity | Fuel Type | Cooking Energy Efficiency (%) | Water Consumption | Idle Energy Rate | | Date Available on Market | Date Qualified |
|---------------------------------------------------------------|--------------|---------------|--------------|------------------------------|--------------|--------------------|--------------|-----------|-------------------------------|-------------------|------------------|------------------|--------------------------|----------------|
| | | | | | | | | | | | Gas (Btu/h) | Electric (Watts) | | |
| Hobart Corporation, Division of ITW Food Equipment Group, LLC | Hobart | HPX5 | HPX5 | | Pressureless | Boilerless | 5 | Electric | 68% | 0.5 | | | 6/1/1999 | 3/14/2011 |
| Market Forge Industries, Inc. | Market Forge | Eco-Tech Plus | ETP-10E | | Pressureless | Steam-generator | 10 | Electric | 67% | 5.9 | | 430 | 10/1/2007 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Eco-Tech Plus | ETP-10G | | Pressureless | Steam-generator | 10 | Gas | 40% | 8.0 | 5766 | | 6/1/2007 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Eco-Tech Plus | ETP-5E | | Pressureless | Steam-generator | 5 | Electric | 67% | 3.0 | | 215 | 10/1/2007 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Eco-Tech Plus | ETP-5G | | Pressureless | Steam-generator | 5 | Gas | 40% | 4.0 | 3372 | | 8/1/2007 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Power Plus | 3500M42E24A | | Pressureless | Boiler-based | 6 | Electric | 51% | 14.0 | | 619 | 3/1/2009 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Power Plus | 3500M42E32A | | Pressureless | Boiler-based | 6 | Electric | 54% | 15.1 | | 591 | 3/1/2009 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Power Plus | 3500M42E36A | | Pressureless | Boiler-based | 6 | Electric | 55% | 15.7 | | 577 | 3/1/2009 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Power Plus | 3500M42E42A | | Pressureless | Boiler-based | 6 | Electric | 57% | 16.6 | | 556 | 3/1/2009 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Power Plus | 3500M42E48A | | Pressureless | Boiler-based | 6 | Electric | 59% | 17.5 | | 535 | 3/1/2009 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Power Plus | ST-10M42E24A | | Pressureless | Boiler-based | 10 | Electric | 58% | 21.5 | | 560 | 3/1/2009 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Power Plus | ST-10M42E32A | | Pressureless | Boiler-based | 10 | Electric | 58% | 21.0 | | 560 | 3/1/2009 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Power Plus | ST-10M42E36A | | Pressureless | Boiler-based | 10 | Electric | 59% | 20.5 | | 560 | 3/1/2009 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Power Plus | ST-10M42E42A | | Pressureless | Boiler-based | 10 | Electric | 59% | 20.2 | | 560 | 3/1/2009 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Power Plus | ST-10M42E48A | | Pressureless | Boiler-based | 10 | Electric | 60% | 20.0 | | 560 | 3/1/2009 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Turbo Steam | TS-3E | | Pressureless | Boilerless | 3 | Electric | 63% | 3.0 | | 130 | 3/1/2009 | 4/7/2011 |
| Market Forge Industries, Inc. | Market Forge | Turbo Steam | TS-5E | | Pressureless | Boilerless | 5 | Electric | 68% | 3.0 | | 220 | 3/1/2009 | 4/7/2011 |
| Stellar Food Equipment | Stellar | Capella-4 | Capella-4 | | Pressureless | Boilerless | 4 | Electric | 55% | 1.0 | | 200 | 9/1/1999 | 4/7/2011 |
| Stellar Food Equipment | Stellar | Sirius-6 | Sirius-6 | | Pressureless | Boilerless | 6 | Gas | 45% | 1.0 | 1176 | | 2/1/2005 | 4/7/2011 |
| Unified Brands, Inc. | Groen | Intek | XS-208-12-3 | | Pressureless | Boilerless | 6 | Electric | 72% | 1.5 | | 220 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS-208-14-3 | | Pressureless | Boilerless | 6 | Electric | 72% | 1.5 | | 250 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS-208-18-3 | | Pressureless | Boilerless | 6 | Electric | 64% | 1.5 | | 200 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS-208-6-1 | | Pressureless | Boilerless | 6 | Electric | 72% | 1.5 | | 160 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS-208-8-1 | | Pressureless | Boilerless | 6 | Electric | 72% | 1.5 | | 200 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS-208-8-3 | | Pressureless | Boilerless | 6 | Electric | 72% | 1.5 | | 200 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS-240-12-3 | | Pressureless | Boilerless | 6 | Electric | 72% | 1.5 | | 220 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS-240-14-3 | | Pressureless | Boilerless | 6 | Electric | 72% | 1.5 | | 250 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS-240-18-3 | | Pressureless | Boilerless | 6 | Electric | 64% | 1.5 | | 200 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS-240-6-1 | | Pressureless | Boilerless | 6 | Electric | 72% | 1.5 | | 160 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS-240-8-1 | | Pressureless | Boilerless | 6 | Electric | 72% | 1.5 | | 200 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS-240-8-3 | | Pressureless | Boilerless | 6 | Electric | 72% | 1.5 | | 220 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS4-208-12-3 | | Pressureless | Boilerless | 4 | Electric | 57% | 1.5 | | 300 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS4-208-14-3 | | Pressureless | Boilerless | 4 | Electric | 57% | 1.5 | | 300 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS4-208-6-1 | | Pressureless | Boilerless | 4 | Electric | 57% | 1.5 | | 300 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS4-208-8-1 | | Pressureless | Boilerless | 4 | Electric | 57% | 1.5 | | 300 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS4-208-8-3 | | Pressureless | Boilerless | 4 | Electric | 57% | 1.5 | | 300 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS4-240-12-3 | | Pressureless | Boilerless | 4 | Electric | 57% | 1.5 | | 300 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS4-240-14-3 | | Pressureless | Boilerless | 4 | Electric | 57% | 1.5 | | 300 | 10/1/2010 | 3/31/2011 |

| ENERGY STAR Partner | Brand | Model Name | Model Number | Additional Model Information | Product Type | Steamer Technology | Pan Capacity | Fuel Type | Cooking Energy Efficiency (%) | Water Consumption | Idle Energy Rate | | Date Available on Market | Date Qualified |
|------------------------|--------|------------|--------------|------------------------------------|--------------|-----------------------|--------------|-----------|-------------------------------------|----------------------|------------------|------------------|-----------------------------|----------------|
| | | | | | | | | | | | Gas (Btu/h) | Electric (Watts) | | |
| Unified Brands, Inc. | Groen | Intek | XS4-240-6-1 | | Pressureless | Boilerless | 4 | Electric | 57% | 1.5 | | 300 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS4-240-8-1 | | Pressureless | Boilerless | 4 | Electric | 57% | 1.5 | | 300 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS4-240-8-3 | | Pressureless | Boilerless | 4 | Electric | 57% | 1.5 | | 300 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XS-480-12-3 | | Pressureless | Boilerless | 6 | Electric | 72% | 1.5 | | 250 | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Intek | XSG-5 | | Pressureless | Boilerless | 5 | Gas | 49% | 1.5 | 6900 | | 10/1/2010 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Vortex 100 | VRC-3E | | Pressureless | Boilerless | 3 | Electric | 69% | 4.5 | | 260 | 1/1/2004 | 3/31/2011 |
| Unified Brands, Inc. | Groen | Vortex 100 | VRC-6E | | Pressureless | Boilerless | 6 | Electric | 76% | 4.5 | | 300 | 1/1/2004 | 3/31/2011 |
| Vulcan-Hart Company | Hobart | HC24EO3 | HC24EO3 | | Pressureless | Boilerless | 3 | Electric | 74% | 0.6 | | | 3/1/2009 | 3/14/2011 |
| Vulcan-Hart Company | Hobart | HC24EO5 | HC24EO5 | | Pressureless | Boilerless | 5 | Electric | 77% | 0.7 | | | 3/1/2009 | 3/14/2011 |
| Vulcan-Hart Company | Vulcan | C24EO3 | C24EO3 | | Pressureless | Boilerless | 3 | Electric | 74% | 0.6 | | | 3/1/2009 | 3/14/2011 |
| Vulcan-Hart Company | Vulcan | C24EO5 | C24EO5 | | Pressureless | Boilerless | 5 | Electric | 77% | 0.7 | | | 3/1/2009 | 3/14/2011 |
| Vulcan-Hart Company | Vulcan | VPX3 | VPX3 | | Pressureless | Boilerless | 3 | Electric | 77% | 0.5 | | | 6/1/1999 | 3/14/2011 |
| Vulcan-Hart Company | Vulcan | VPX5 | VPX5 | | Pressureless | Boilerless | 5 | Electric | 68% | 0.5 | | | 6/1/1999 | 3/14/2011 |

Definitions for Column Headers

| Column Header | Definition |
|------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| ENERGY STAR Partner | An organization that signed a Partnership Agreement with EPA to manufacture or private label ENERGY STAR qualified products. |
| Brand | An identifier assigned by the manufacturer or private labeler to a product or family/series of products for sales and marketing purposes. |
| Model Name | An identifier assigned by the manufacturer or private labeler to a product or family/series of products for sales and marketing purposes. |
| Model Number | A distinguishing identifier, usually alphanumeric, assigned to a product by the manufacturer or private labeler. |
| Additional Model Information | An identifier assigned by the manufacturer or private labeler to a product or family/series of products for sales and marketing purposes. This column includes alternative means to identify the model/model family (e.g., additional model names, additional model numbers, retailer SKUs, product descriptions). |
| Product Type | The type of steamer (e.g., pressure, pressureless). |
| Steamer Technology | Lists different technology options (e.g., boilerless, steam generator, boiler-based). |
| Pan Capacity | The maximum number of full-size steam pans the steam cooker can accept in accordance with the heavy-load cooking test. |
| Fuel Type | The type of fuel used (e.g., gas, electric). |
| Cooking Energy Efficiency (%) | The quantity of energy input to the food products; expressed as a percentage of the quantity of energy input to the appliance during the heavy-, medium-, and light-load tests. |
| Water Consumption | The average power in standby mode, measured in Watts. |
| Gas Idle Energy Rate (Btu/h) | The rate of appliance energy consumption while it is maintaining or holding at a stabilized operating condition or temperature measured in Btu/h. |
| Electric Idle Energy Rate (Watts) | The rate of appliance energy consumption while it is maintaining or holding at a stabilized operating condition or temperature measured in watts. |
| Date Available on Market | The date that the model is available for purchase. |

| Column Header | Definition |
|----------------|------------------------------------------------------------------------------------|
| Date Qualified | The date on which the product was confirmed to meet the ENERGY STAR specification. |

Key Efficiency Criteria

| Table 1. Energy Efficiency Requirements for Electric Steam Cookers | | |
|--------------------------------------------------------------------|----------------------------|-------------------|
| Pan Capacity | Cooking Energy Efficiency* | Idle Rate (Watts) |
| 3-pan | 50% | 400 |
| 4-pan | 50% | 530 |
| 5-pan | 50% | 670 |
| 6-pan and larger | 50% | 800 |

| Table 2. Energy Efficiency Requirements for Gas Steam Cookers | | |
|---------------------------------------------------------------|----------------------------|-------------------|
| Pan Capacity | Cooking Energy Efficiency* | Idle Rate (Btu/h) |
| 3-pan | 38% | 6,250 |
| 4-pan | 38% | 8,350 |
| 5-pan | 38% | 10,400 |
| 6-pan and larger | 38% | 12,500 |

Note:

*Cooking Energy Efficiency is based on heavy load (potato) cooking capacity.

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